

REQUEST FOR FACILITY INFORMATION FROM WATERFLOOD/ENHANCED
OIL RECOVERY OPERATORS

Company Name Greengold, Incorporated

Facility Name Venango Exploration, Inc. lease

Name of Oil field and /or pool (field) Muskrat Run
(pool) _____

Average Total Dissolved Solids (TDS) Content in field or pool _____

Geologic Name of Injection Formation(s) Red Valley Sand
Venango Second Sand

Depth of Injection Zone(s) 625' (avg top of Red Valley)
700' (avg top of Venango Second)

Typical Wellhead Injection Pressure: Average 175 psi Maximum 250 psi

Number of Injection Wells Supplied by this Facility:

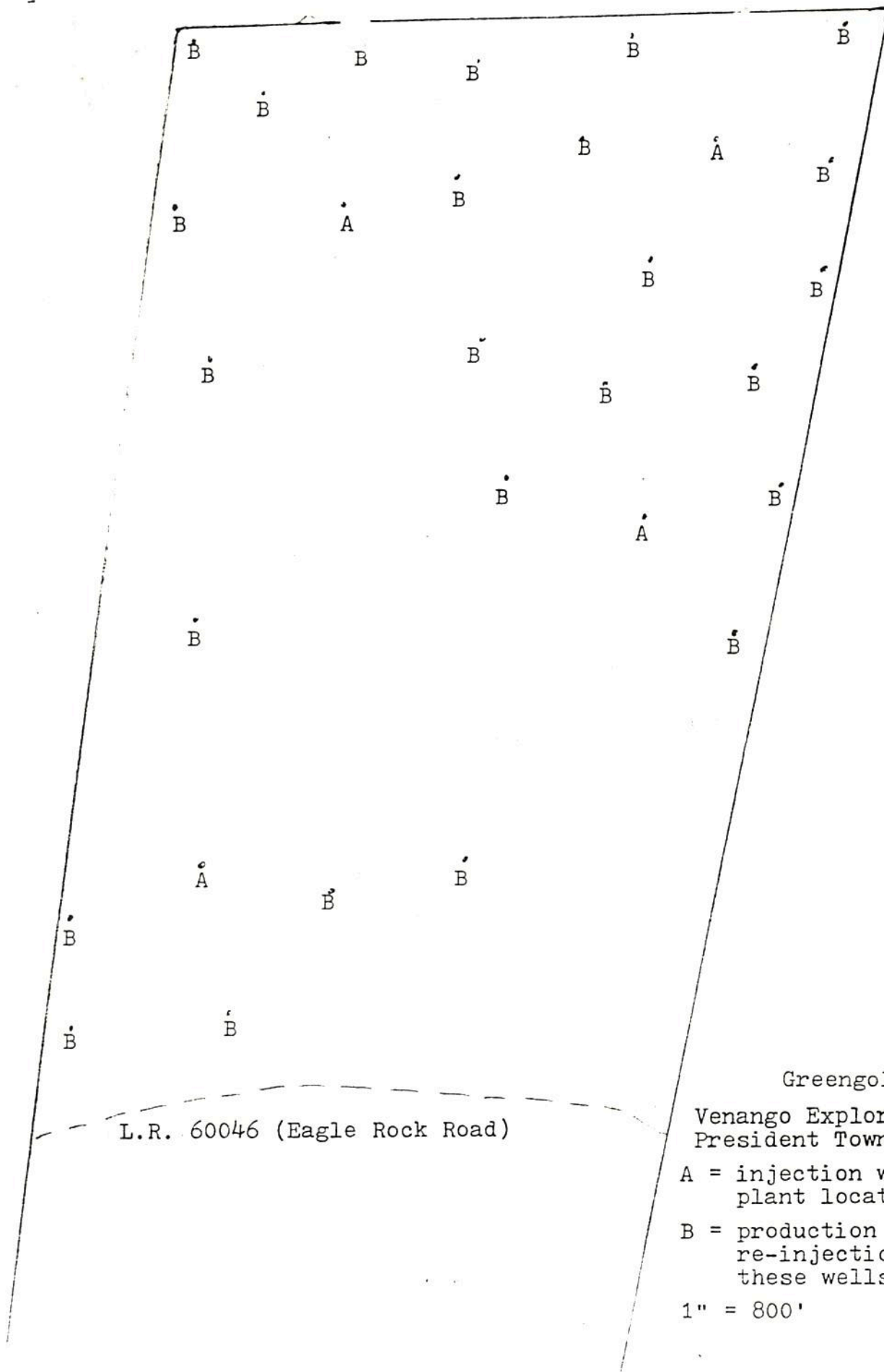
Active	<u>four</u>
Inactive	<u>none</u>
Abandoned (if known)	<u>none</u>

"Typical" Construction of the wells in this facility; supply the following data where applicable:

a) depth of surface casing	<u>6 1/4" to 325'</u>
b) amount of cement on surface casing	<u>none</u>
c) long string casing?	yes _____ no <u>XX</u>
d) cement on long string?	yes _____ no <u>n/a</u>
e) depth of injection tubing	<u>740'</u>
f) depth of packer(s)	<u>bottom packer at 725'</u>
g) amount of cement on packer(s)	<u>none</u>

In addition, please attach a map at reasonable scale (such as 1 inch = 400 feet) labeling the following features for each facility:

- pressure plant (or source well and any booster stations);
- source of injection fluid (i.e., water well, gas well);
- injection wells in the facility;
- producing wells flooded by this facility;
- boundaries and names of all projects, farms, or floods which are part of the facility; and names of adjacent oil companies;
- major injection fluid distribution lines (not the service lines to each individual well);
- locations of flow meters and pressure gauges;
- water wells within 1/2 mile of each project (where known);
- abandoned wells of any type (where known); and
- public roads and any appropriate utility lines.



L.R. 60046 (Eagle Rock Road)

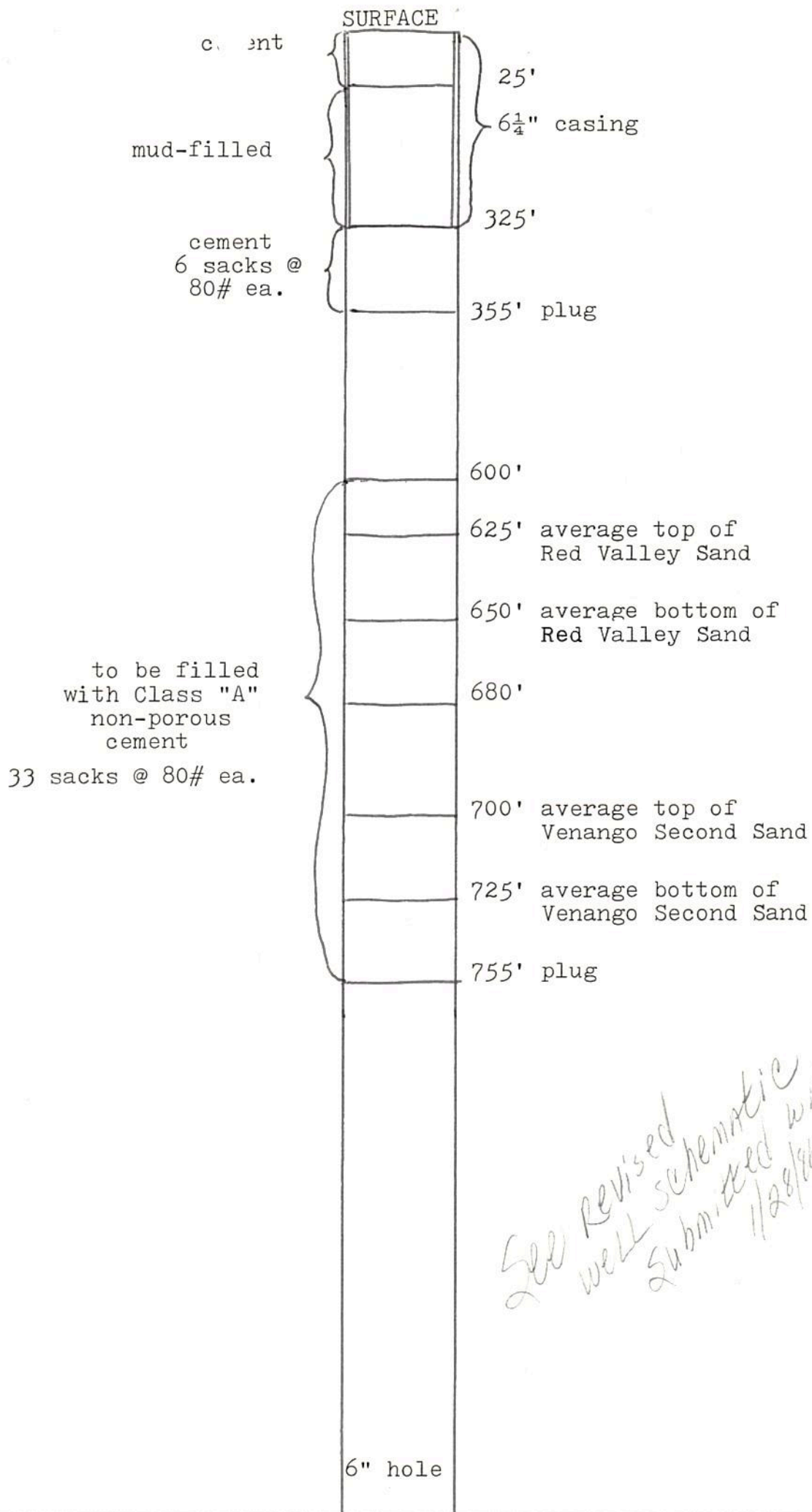
Greengold, Incorporated

Venango Exploration, Inc. leases
President Township, Venango CO

A = injection well; pressure
plant located here

B = production well; gas for
re-injection drawn from
these wells

1" = 800'



See Revised schematic
well submitted with
1/28/86 LSW